



## **MINI-SPLIT HEAT PUMP MANUFACTURERS**

This is not a comprehensive listing, but these are the one's we found with direct product links. More will be added as they are identified. The Northwest Building Efficiency Center and affiliates do not endorse any specific products or manufacturers. We recommend you obtain at least three estimates before purchasing any equipment.

ARCOAIRE

<http://www.arcoaire.com/products/dfhp.html>

BRYANT

<http://www.bryant.com/products/ductfree/index.shtml>

CARRIER AIR CONDITIONING COMMERCIAL

[http://www.commercial.carrier.com/commercial/hvac/general/0.,CL11\\_DIV12\\_ETI1509\\_MID4411,00.html](http://www.commercial.carrier.com/commercial/hvac/general/0.,CL11_DIV12_ETI1509_MID4411,00.html)

DAIKIN U.S. CORPORATION

<http://www.daikin-ce.com/default.jsp>

Friedrich

<http://www.friedrich.com/products/MLineOverview.php?line=DSS>

FUJITSU GENERAL AMERICA, INC.

<http://www.fujitsugeneral.com/>

GUANGDONG CHIGO AIR-CONDITIONING CO., LTD.

[http://www.chigogroup.com/en/products.asp?seriesid=&shapeid=7&BTU=&keyword=\(multi-split\)](http://www.chigogroup.com/en/products.asp?seriesid=&shapeid=7&BTU=&keyword=(multi-split))

HEAT CONTROLLER, INC.

<http://www.heatcontroller.com/category.php?prod=ce&c=51>

HEIL

<http://www.heil-hvac.com/productpages/dfhp.html>

LG ELECTRONICS, INC.

[http://www.lge.com/products/category/list/home%20appliances\\_air%20conditioner.jhtml](http://www.lge.com/products/category/list/home%20appliances_air%20conditioner.jhtml)

MITSUBISHI ELECTRIC AND ELECTRONICS USA, INC.

<http://www.mrslim.com/>

QUIETSIDE (includes Samsung products)

<http://www.quietside.com/>

SANYO COMMERCIAL SOLUTIONS

<http://www.overseas.sanyo.com/airconditioners/products/room/ssk/>

TEMPSTAR

<http://www.tempstar.com/products/dfhp.html>

TRANE

<http://www.trane.com/Default.asp>

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The Northwest Building Efficiency Center is a partnership of organizations in Alaska, Montana, Oregon, Idaho and Washington, supported by the US Department of Energy Building Technologies Program. The Center provides education and training to building professionals on advanced building energy efficiency technologies and practices.

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